

IN THE SPECIFICATION:

Please Amend the Specification As Follows:

On page 19, starting on line 15, replace the paragraph as follows:

Figure 9X shows a rear perspective view of the bag forming assembly.

On page 20, starting on line 14, replace the paragraph as follows:

Figure 11X shows a front perspective view of the bag forming assembly mounted on the support base.

On page 21, starting on line 4, replace the paragraph as follows:

Figure 15X shows a side elevational view of the dispenser system with spindle roll support in both operational (with the roll supported) and in mounting positions.

On page 22, starting on line 6, replace the paragraph as follows:

Figure 28X shows a cross-sectional view of the mixing module taken along cross-section line B to B in Figure 27.

On page 22, starting on line 8, replace the paragraph as follows:

Figure 28A shown an expanded view of the circled region in Figure 28X.

On page 22, starting on line 9, replace the paragraph as follows:

Figure 29X shows an additional cross-sectional view of the mixing module taken along cross-section line C-C in Figure 27.

On page 22, starting on line 19, replace the paragraph as follows:

Figure 33 shows a cross-sectional view of the mixing module taken along cross-section line D-D in Figure 29X.

On page 22, starting on line 21, replace the paragraph as follows:

Figure 34X shows a cross-sectional view of the mixing module housing taken along cross-section line A-A of Figure 37.

On page 22, starting on the last line, replace the paragraph as follows:

Figure 34A shows an enlarged view of the circled region at the left end of Figure 34X.

On page 22, starting on line 1, replace the paragraph as follows:

Figure 34B shows an enlarged view of the circled region at the right end of Figure 34X.

On page 24, starting on line 8, replace the paragraph as follows:

Figure 55X shows a front elevational view of the dispenser apparatus with means for reciprocating the mixing module rod and with a bottom brush cover plate removed.

On page 24, starting on line 12, replace the paragraph as follows:

Figure 56 shows a top plan view of that which is shown in Figure 55X.

On page 24, starting on line 13, replace the paragraph as follows:

Figure 57 shows a right end and view of that which is shown in Figure 55X (with the brush cover added).

On page 25, starting on line 11, replace the paragraph as follows:

Figure 72X shows the rear side of the main housing for use in the dispenser apparatus.

On page 25, starting on line 12, replace the paragraph as follows:

Figure 72A shows a view similar to Figure 72X, but with access panels removed.

On page 25, starting on line 13, replace the paragraph as follows:

Figure 73X shows the main dispenser housing on a side opposite of figure 72X.

On page 25, starting on line 18, replace the paragraph as follows:

Figure 77X shows the in-line pump assembly of the preferred embodiment of the present invention.

On page 26, starting on line 19, replace the paragraph as follows:

Figure 93X shows in perspective the geroter pump head.

On page 27, starting on line 11, replace the paragraph as follows:

Figure 105X shows a section of the heated chemical conduit where the thermister or temperature sensor is provided and the bypass return leg for the heater circuit.

On page 27, starting on line 19, replace the paragraph as follows:

Figure 109X illustrates the feed through assembly used in the chemical hose heater wire system for introducing electricity to the heater wire across an air/chemical interface.

On page 28, starting on line 3, replace the paragraph as follows:

Figure 110X illustrates a preferred embodiment of the chemical temperature sensing unit which includes a thermister in the illustrated embodiment.

On page 28, starting on line 11, replace the paragraph as follows:

Figure 113X shows the threading tip means of the present invention alone.

On page 29, starting on line 20, replace the paragraph as follows:

Figure 132, 133, 134X and 134A provide varying views of the roll film drive core plug.

On page 39, starting on line 10, replace the paragraph as follows:

Figure 146X shows a first perspective view of a first embodiment of edge sealer assembly from the electrical contact side.

On page 30, starting on line 14, replace the paragraph as follows:

Figure 147X shows a second perspective view of the first embodiment of the edge sealer assembly from the heater wire side.

On page 30, starting on line 18, replace the paragraph as follows:

Figure 148X shows an elevational view of the heater wire side of the first embodiment of the edge sealer assembly.

On page 30, starting on line 22, replace the paragraph as follows:

Figure 149X shows a cross-sectional view taken along cross-section line A-A in Figure 148X.

On page 31, starting on line 3, replace the paragraph as follows:

Figure 150X shows a cross-sectional view taken along cross-section line B-B in Figure 148X.

On page 31, starting on line 7, replace the paragraph as follows:

Figure 151X shows the interior side of one of the two sub-rollers of the first embodiment of the edge seal assembly.

On page 31, starting on line 11, replace the paragraph as follows:

Figure 152X shows the exterior side of the sub-roller in Figure 151X.

On page 31, starting on line 16, replace the paragraph as follows:

Figure 155X shows a perspective view of the arbor base of the first embodiment of the edge seal assembly.

On page 31, starting on line 16, replace the paragraph as follows:

Figure 156X shows a cross-sectional view of the arbor base shown in Figure 155X.

On page 31, starting on line 22, replace the paragraph as follows:

Figure 157X shows a perspective view directed at the heater wire side of the arbor mechanism of the first embodiment of the edge seal assembly.

On page 32, starting on line 3, replace the paragraph as follows:

Figure 158X shows an elevational view of the heater wire side of the arbor assembly first embodiment of the edge seal assembly.

On page 32, starting on line 7, replace the paragraph as follows:

Figure 159X shows a cross-sectional view taken along A-A in Figure 158X.

On page 32, starting on line 9, replace the paragraph as follows:

Figure 160X shows a side view of the arbor assembly first embodiment of the edge seal assembly.

On page 32, starting on line 12, replace the paragraph as follows:

Figures 161X, 162X [[to]] and 163X show alternate perspective views of the arbor assembly edge seal assembly with Figures 161X and 163X illustrating the seal wire tensioning means.

On page 32, starting on line 16, replace the paragraph as follows:

Figures 164X, 165X, 166X, 167X, 168X to 169X show various illustrations of the arbor housing with the edge seal wire and associated tensioning means removed for added clarity as to the receiving housing.

On page 32, starting on line 20, replace the paragraph as follows:

Figures 170X and 172X show perspective views of the wire end connector of the first edge seal embodiment.

On page 33, starting on line 1, replace the paragraph as follows:

Figure 173X shows a cross-sectional view of a wire connector.

On page 33, starting on line 18, replace the paragraph as follows:

Figure 186X shows an overall dispenser assembly sub-systems schematic view of the display, controls and power distribution for a preferred foam-in-bag dispenser embodiment.

On page 33, starting on line 20, replace the paragraph as follows:

Figure 186A provides a legend key for the features shown schematically in Figure 186X.

On page 35, under the “Detailed Description” heading, insert the following paragraph:

In the detailed discussion below, for figure references 9X, 11X, 15X, 28X, 29X, 34X, 55X, 72X, 73X, 77X, 93X, 105X, 109X, 110X, 113X, 134X, 146X, 147X, 148X, 149X, 150X, 151X, 152X, 155X, 156X, 157X, 158X, 159X, 160X, 161X, 162X, 163X, 164X, 165X, 166X, 167X, 168X, 169X, 170X, 172X, 173X, 186X, there will be utilized a shorthand reference to the base number only for each of these noted Figure legends.